

~~Coffee~~


$$\begin{array}{c}) \\ : \\) \\ : \\) \\ : \\) \\ : \\) \\ : \end{array}$$

December 5, 2006

DEC 12 2006

Patentee's undersigned attorney may be reached in our Costa Mesa,
California office by telephone at (714) 540-8700. All correspondence should continue to
be directed to our address given below.

Respectfully submitted,



John D. Magluyan
Attorney for Patentee
Registration No.: 56,867

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3800
Facsimile: (212) 218-2200

CA_MAIN 123462v1

Staple
Here
Only!

PRINTER'S TRIM LINE

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,058,676 B2

DATED : June 6, 2006

INVENTOR(S) : Eric Majani

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 1:

Line 42, "odd-indexed" (second occurrence) should be deleted.

COLUMN 4:

Line 62, "than 2." should read -- than two. --; and

Line 67, "contains" should read -- contains: --.

COLUMN 5:

Line 57, "m0=(-)" should read -- m₀=(- --.

COLUMN 6:

Line 16, "contains" should read -- contains: --; and

Line 58, "integer" should read -- integers --.

COLUMN 7:

Lines 40 and 59, "having" should read -- having: --.

COLUMN 13:

Lines 4 and 5,

$$PSE(i, i_0, i_1) = i_0 + \min \left[\text{mod}(i - i_0, 2(i_1 - i_0)), 2(i_1 - i_0) - \text{mod} \right. \\ \left. (i - i_0, 2(i_1 - i_0)) \right]$$

should read

$$PSE(i, i_0, i_1) = i_0 + \min \left[\text{mod}(i - i_0, 2(i_1 - i_0)), 2(i_1 - i_0) - \text{mod} \right. \\ \left. (i - i_0, 2(i_1 - i_0)) \right]$$

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3800
(212) 218-2100 - Telephone
(212) 218-2200 - Facsimile

PATENT NO. 7,058,676 B2

No. of add'l. copies
@ 30¢ per page

DEC 12 2006

Staple
Here
Only!

PRINTER'S TRIM LINE

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,058,676 B2

DATED : June 6, 2006

INVENTOR(S) : Eric Majani

Page 2 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 16:

Lines 10 and 11,

“ $x_i = x_{i_0 + \text{mod}(2(i_1 - i_0 - 1) - (i - i_0), 2(i_1 - i_0))}$ ”

should read

-- $x_i = x_{i_0 + \text{mod}(2(i_1 - i_0 - 1) - (i - i_0), 2(i_1 - i_0))}$ --.

Lines 14 and 15,

“ $x_i = x_{i_0 + \text{mod}(2(i_1 - i_0) - (i - i_0), 2(i_1 - i_0))}$ ”

should read

-- $x_i = x_{i_0 + \text{mod}(2(i_1 - i_0) - (i - i_0), 2(i_1 - i_0))}$ --.

COLUMN 19:

Line 15,

“ $\beta_{o,i} = H_{l,-l_1+1} / H_{o,-l_0+1}$ ”

should read

-- $\beta_{o,i} = H_{l,-l_1+1} / H_{o,-l_0+1}$ --.

COLUMN 21:

Line 24,

“ (y_{-1}, y_1, y_3, y_5) ”

should read

-- (y_{-1}, y_1, y_3, y_5) --.

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3800
(212) 218-2100 - Telephone
(212) 218-2200 - Facsimile

PATENT NO. 7,058,676 B2

No. of add'l. copies
@ 30¢ per page



Staple
Here
Only!

PRINTER'S TRIM LINE

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,058,676 B2

DATED : June 6, 2006

INVENTOR(S) : Eric Majani

Page 3 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 21:

Line 60,

" (x_{-1}, x_1, x_3, x_5) "

should read

-- (x_{-1}, x_1, x_3, x_5) -- .

COLUMN 24:

Line 46, " $\alpha_{o,j}$ " should read -- $\alpha_{o,i}$ --.

COLUMN 25:

Line 44, " $\alpha_{o,j}$ " should read -- $\alpha_{o,i}$ --.

COLUMN 27:

Line 7, " $\alpha_{o,j}$ " should read -- $\alpha_{o,i}$ --; and

Line 8, "an" should read -- and --.

COLUMN 28:

Line 13, " $\alpha_{o,j}$ " should read -- $\alpha_{o,i}$ --.

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3800
(212) 218-2100 - Telephone
(212) 218-2200 - Facsimile

PATENT NO. 7,058,676 B2

No. of add'l. copies
@ 30¢ per page



DEC 12 2006

Staple
Here
Only!

PRINTER'S TRIM LINE

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,058,676 B2

DATED : June 6, 2006

INVENTOR(S) : Eric Majani

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 1:

Line 42, "odd-indexed" (second occurrence) should be deleted.

COLUMN 4:

Line 62, "than 2." should read -- than two. --; and

Line 67, "contains" should read -- contains: --.

COLUMN 5:

Line 57, "m0=(-)" should read -- m₀=(- --.

COLUMN 6:

Line 16, "contains" should read -- contains: --; and

Line 58, "integer" should read -- integers --.

COLUMN 7:

Lines 40 and 59, "having" should read -- having: --.

COLUMN 13:

Lines 4 and 5,

$$PSE(i, i_0, i_1) = i_0 + \min \left[\text{mod}(i - i_0, 2(i_1 - i_0)), 2(i_1 - i_0) - \text{mod} \right. \\ \left. (i - i_0, 2(i_1 - i_0)) \right]$$

should read

$$PSE(i, i_0, i_1) = i_0 + \min \left[\text{mod}(i - i_0, 2(i_1 - i_0)), 2(i_1 - i_0) - \text{mod} \right. \\ \left. (i - i_0, 2(i_1 - i_0)) \right]$$

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3800
(212) 218-2100 - Telephone
(212) 218-2200 - Facsimile

PATENT NO. 7,058,676 B2

No. of add'l. copies
@ 30¢ per page



Staple
Here
Only!

PRINTER'S TRIM LINE

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,058,676 B2

DATED : June 6, 2006

INVENTOR(S) : Eric Majani

Page 2 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 16:

Lines 10 and 11,

“ $x_i = x_{i_0 + \text{mod}(2(i_1 - i_0 - 1) - (i - i_0), 2(i_1 - i_0))}$ ”

should read

-- $x_i = x_{i_0 + \text{mod}(2(i_1 - i_0 - 1) - (i - i_0), 2(i_1 - i_0))}$ --.

Lines 14 and 15,

“ $x_i = x_{i_0 + \text{mod}(2(i_1 - i_0) - (i - i_0), 2(i_1 - i_0))}$ ”

should read

-- $x_i = x_{i_0 + \text{mod}(2(i_1 - i_0) - (i - i_0), 2(i_1 - i_0))}$ --.

COLUMN 19:

Line 15,

“ $\beta_{o,i} = H_{1,-l_1+1} / H_{o,-l_0+1}$ ”

should read

-- $\beta_{o,i} = H_{1,-l_1+1} / H_{o,-l_0+1}$ --.

COLUMN 21:

Line 24,

“ (y_{-1}, y_1, y_3, y_5) ”

should read

-- (y_{-1}, y_1, y_3, y_5) --.

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3800
(212) 218-2100 - Telephone
(212) 218-2200 - Facsimile

PATENT NO. 7,058,676 B2

No. of add'l. copies
@ 30¢ per page

Staple
Here
Only!

PRINTER'S TRIM LINE

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,058,676 B2

DATED : June 6, 2006

INVENTOR(S) : Eric Majani

Page 3 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 21:

Line 60,

" (x_{-1}, x_1, x_3, x_5) "

should read

-- (x_{-1}, x_1, x_3, x_5) -- .

COLUMN 24:

Line 46, " α_{oj} " should read -- α_{oi} --.

COLUMN 25:

Line 44, " α_{oj} " should read -- α_{oi} --.

COLUMN 27:

Line 7, " α_{oj} " should read -- α_{oi} --; and

Line 8, "an" should read -- and --.

COLUMN 28:

Line 13, " α_{oj} " should read -- α_{oi} --.

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3800
(212) 218-2100 - Telephone
(212) 218-2200 - Facsimile

PATENT NO. 7,058,676 B2

No. of add'l. copies
@ 30¢ per page

